

Artificial Mains Networks

LISN 3830

Datasheet



In Compliance with

>RTCA/DO-160G

Introduction

Artificial power supply network LISN 3830 is designed to meet the impedance requirements in each testing project as per Standard RTCA/DO-160G.

Characteristics

- > As per RTCA/DO-160G;
- > 50 Ω /5 μ H V Type;
- >Test Voltage (Vmax) : 380 V AC/500 V DC (Higher Voltage level is on request);
- >Test Current (Imax): 30A (Higher Current level is on request);

Application Areas

>Avionics

Technical Parameters

| | |
|---------------------|---|
| Standard | RTCA/DO-160G |
| Test Voltage (Vmax) | 380 V AC/500V DC (Higher voltage level is on request) |
| Test Current (Imax) | 30 A (Higher current level is on request) |
| Dimension | 250 mm (L) x 160 mm (W) x 160 mm (H) |
| Weight | Approx. 2 Kg |